ABSTRACT OF THE DISCLOSURE

A pickup lens is provided in which various aberrations
are satisfactorily corrected, which can be manufactured at low
cost, and which has an optical length of 10 mm or less. This
pickup lens is configured by arranging, in order from the
object side, a first lens L_1 with a meniscus shape with concave
surface on the object side and having negative refractive
power, an aperture diaphragm S, a second lens L_2 with convex
surfaces on both sides and having positive refractive power, a
third lens L_3 with concave surfaces on both sides and having
negative refractive power, and a fourth lens L_4 with convex
surfaces on both sides and having positive refractive power;
and with the following conditions satisfied.

$$+5.0 < (r_2+r_1)/(r_2-r_1) < +7.0 \qquad (1)$$

$$0.15f < d_1 < 0.3f \qquad (2)$$

Here r_1 is the radius of curvature of the object-side
surface of the first lens in the vicinity of the optical axis
(axial radius of curvature), r_2 is the radius of curvature of
the image-side surface of the first lens in the vicinity of
the optical axis (axial radius of curvature), d_1 is the
thickness of the first lens, and f is the focal length of the
entire system.